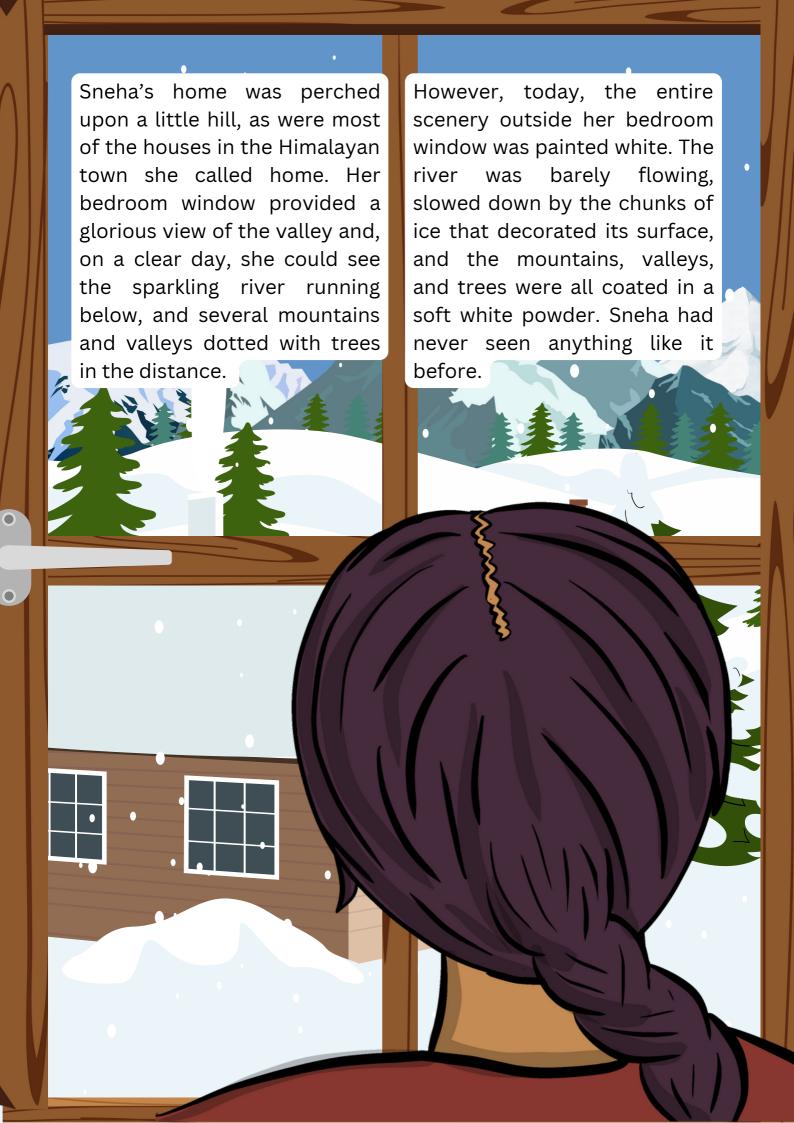
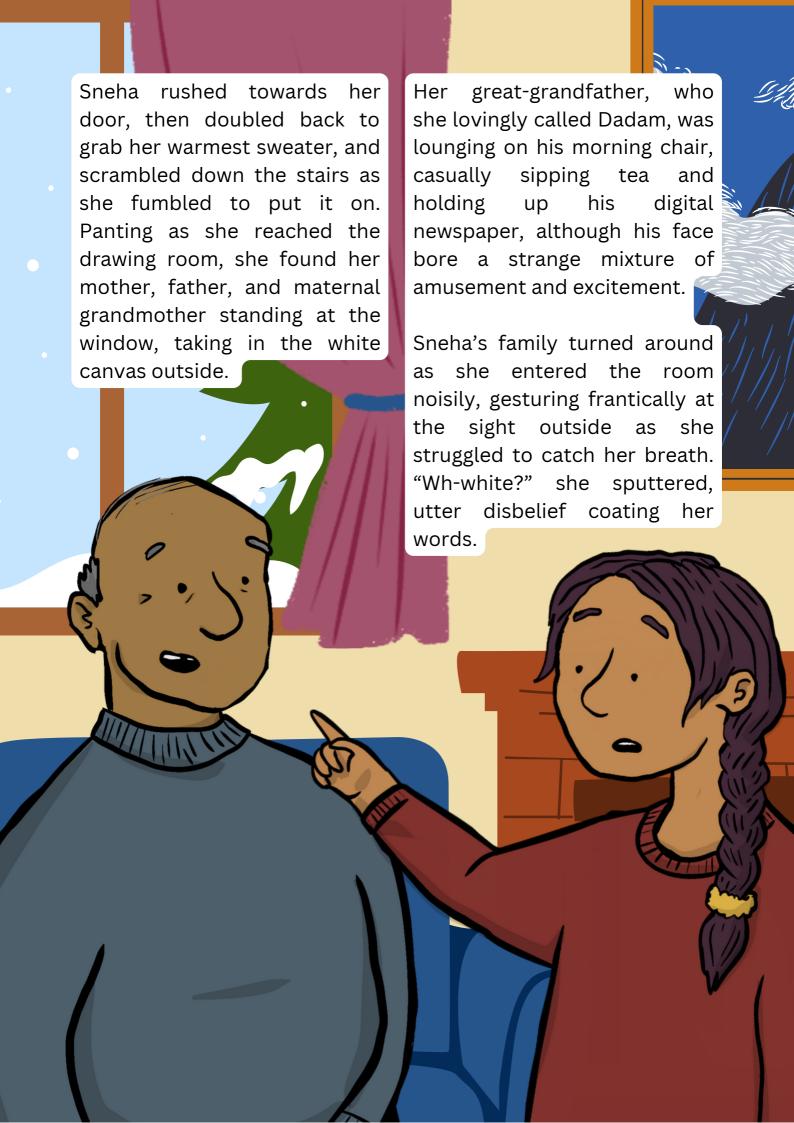


Arjun Khullar











"Well," Dadam began, as his entire family sat before him. "You all know snow is made out of crystallized water, right? It is essentially ice crystals that fall from the clouds. The water can only turn into ice when temperatures drop, which, by some miracle, has happened today."

"Wow," Sneha said, taking it all in. "And you said this was common when you were a child. Does that mean it snowed all the time like this? Why did it stop? How did it snow again today?" Her questions were endless.

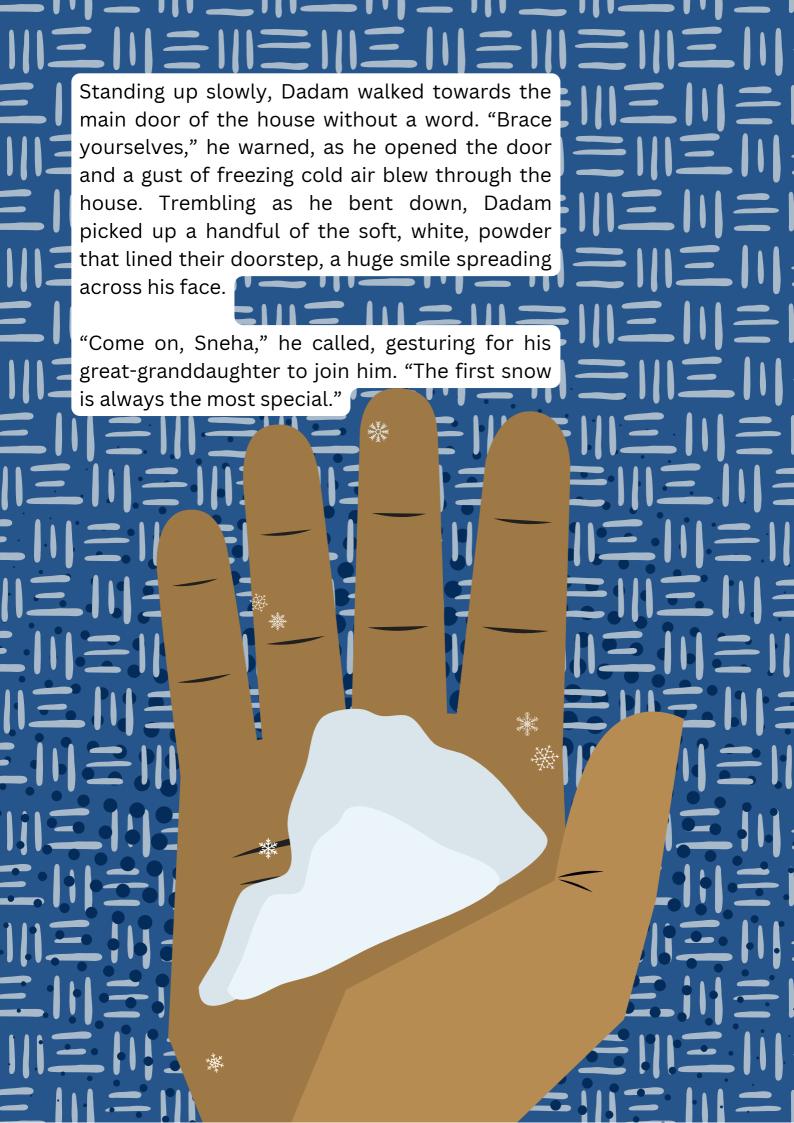


Dadam smiled as he patiently his loving greatanswered granddaughter's questions, and fielded a few from her mother and grandmother as well. He explained that it used to snow in the winter months when temperatures would drop, and given the height of the Himalayan region, snow was found in abundance, and would coat the mountain peaks regularly.

However, temperatures began rising dramatically in 2016, and as glaciers melted, sea levels rose, and extreme weather began to occur all events the globe, across snowfall gradually reduced and then stopped altogether. noticed the sadness in her grandfather's eyes he as recounted the effects of climate change he had lived through. She had never seen him like that before.







As Sneha joined him outside, accompanied by her parents and grandmother, she couldn't help but feed off her greatgrandfather's joy as she began to construct a snowman. "It's happening," smiled he to himself. "Humanity has collectively been trying to restore balance to the universe after the drastic effects of climate change, this and snowfall is a wonderful sign. Our Earth is slowly healing."

And with that, he took a seat outside and watched as the townspeople began to emerge from their houses, testing the snow with caution as they stepped onto the streets, their footprints leaving a temporary mark on the pristine white canvas.





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